## **Natural Resources Conservation Service**

# Application Ranking Summary East Area - Irrigated Crop

Program: EQIP 2010	Ranking Date:	Application Number:
Ranking Tool: East Area - Irrigated Crop	•	Applicant:
Final Ranking Score:		Address:
Planner:		Telephone:
Farm Location:		

### National Priorities Addressed

National Priorities Addressed	
Issue Questions	Responses
Clean and Abundant Water: Water Quality – Will	
the proposed project assist the producer to:	
1. a. Meet regulatory requirements relating	15 Point(s)
to animal feeding operations, or proactively	
avoid the need for regulatory measures?	
1. b. Reduce sediment, nutrients or	10 Point(s)
pesticides from agricultural operations	
located within a field that adjoins a	
designated impaired water body?	5 D. (1/1)
1. c. Reduce sediment, nutrients or pesticides	5 Point(s)
from agricultural operations located within a	
field that adjoins a water body?	
Clean and Abundant Water: Water Conservation –	
Will the proposed project assist the producer to:	
l proposed project desist and producer to	
2. a. Increase groundwater recharge in	15 Point(s)
identified groundwater depletion areas	
(http://water.usgs.gov/ogw/rasa/html/TOC.ht	
ml)?	
2. b. Conserve water from irrigation system	10 Point(s)
improvements and result in estimated water	
savings of at least 5% and saved water will	
be available for other beneficial uses?	
2 - C	10 Paint(a)
2. c. Conserve water in an area where the	10 Point(s)
applicant participates in a geographically established or watershed-wide project?	
established of watershed-wide project?	
Clean Air: Treatment of Air Quality from	
Agricultural Sources – Will the proposed project	
assist the producer to:	
3. a. Meet regulatory requirements relating	15 Point(s)
to air quality or proactively avoid the need	
for regulatory measures?	
3. b. Reduce green house gases such as	15 Point(s)
methane, nitrous oxide, and volatile organic	
compounds (VOC)?	
3. c. Increase carbon sequestration?	10 Point(s)

High Quality, Productive Soils Erosion Reduction	
<ul> <li>Will the proposed project assist the producer to:</li> </ul>	
4. a. Reduce erosion to tolerable limits (Soil	15 Point(s)
"T")?	
Healthy Plant and Animal Communities Wildlife	
Habitat Conservation – Will the proposed project	
assist the producer to:	
5. a. Benefit threatened and endangered, at-	15 Point(s)
risk, candidate, or species of concern as	
identified in a State wildlife plan?	
5. b. Retain wildlife and plant benefits on	15 Point(s)
land exiting the Conservation Reserve	10 10 11 (6)
Program (CRP)?	
High Quality, Productive Soils, Healthy Plant and	
Animal Communities: Special Environmental	
<u> </u>	
Efforts/Initiatives – Will the proposed project	
assist the producer to: 6. a. Eradicate or control noxious or invasive	10 Point(a)
	10 Point(s)
species?	10 P : //
6. b. Increase, improve or establish	10 Point(s)
pollinator habitat?	
6. c. Properly dispose of animal carcasses?	10 Point(s)
6. d. Implement an Integrated Pest	10 Point(s)
Management plan?	
6. e. Implement precision agricultural	10 Point(s)
methods?	
Strategic Initiative – Energy Conservation and	
Sustainable Production Energy Conservation –	
Will the proposed project assist the producer to:	
7. a. Reduce energy consumption on the	10 Point(s)
agricultural operation?	
Business Lines – Conservation Implementation	
Additional Ranking Considerations - Will the	
proposed project result in:	
1 1 1 3	
8. a. Implementation of all planned	10 Point(s)
conservation practices within three years of	` '
contract obligation?	
8. b. Improvement of existing conservation	10 Point(s)
practices or conservation systems already in	
place at the time the application is accepted,	
or will complete an existing conservation	
system?	
Does the applicant meet the following conditions:	
Does the approant meet the following conditions.	
9. a. If the applicant has an existing EQIP	10 Point(s)
contract, has it been, and is it now, on	1010111(3)
schedule and in full compliance?	5 Doint(a)
9. b. Did the applicant successfully complete	5 Point(s)
any past contract(s) in full compliance?	

9. c. Is this the applicant's first EQIP	5 Point(s)
application?	

### **State Issues Addressed**

Issue Questions	Responses
1. Irr. Crop #1 - Treatment of this land will have a	40 Point(s)
beneficial impact on a 303(d) listed stream	
segment? 40 Points	
2. Irr. Crop #2 - Treatment of this land will	40 Point(s)
enhance the benefits of an active section 319	
project? 40 Points	
3. Irr. Crop #3 - This land is within a NMED	40 Point(s)
Category I watershed? 40 Points	
4. Irr. Crop #4 - Habitat for an at-risk species will	45 Point(s)
be protected/enhanced? 45 Points	
5. Irr. Crop #5 - Noxious weeds are present and	45 Point(s)
will be treated? 45 Points	
6. Irr. Crop #6 - Applicant had a prior contract	40 Point(s)
which was implemented on schedule and is	
providing satisfactory O&M for contracted	
practices. 40 Points	

### **Local Issues Addressed**

Issue Questions	Responses
1. CLAYTON Select YES to only one of	45 Point(s)
questions #1-#3. Irrigated cropland #1 - Will	
irrigation efficiency be improved by installing	
LEPA? 45 Point(s)	
3. Clayton Irrigated cropland #3 - Will irrigation	35 Point(s)
efficiency be improved by installing Drip? 35	
Point(s)	
4. Clayton Irrigated cropland #4 - Will water	50 Point(s)
consumption be monitored by installing a flow	
meter? 50 Point(s)	
5. Clayton Irrigated cropland #5 - Will the	100 Point(s)
installation of planned practices result in an	
irrigation efficiency (FIRS) of > 85%? 100	
Point(s)	
6. Clayton Irrigated cropland #6 - Will the	90 Point(s)
installation of planned practices result in an	
irrigation efficiency (FIRS) of 81 - 85%? 90	
Point(s)	
7. Clayton Irrigated cropland #7 - Will the	80 Point(s)
installation of planned practices result in an	
irrigation efficiency (FIRS) of 71 - 80%? 80	
Point(s)	
8. Clayton Irrigated cropland #8 - Will the	70 Point(s)
installation of planned practices result in an	
irrigation efficiency (FIRS) of 61 - 70%? 70	
Point(s)	
9. Clayton Irrigated cropland #9 - Will the	60 Point(s)
installation of planned practices result in an	
irrigation efficiency (FIRS) of 51 - 60%? 60	
Point(s)	

10. Clayton Irrigated cropland #10 - Will the	50 Point(s)
installation of planned practices result in an	
irrigation efficiency (FIRS) of 41 - 50%? 50	
Point(s)	
11. Clayton Irrigated cropland #11 - Will the	40 Point(s)
installation of planned practices result in an	
irrigation efficiency (FIRS) of 31 - 40%? 40	
Point(s)	
12. Clayton Irrigated cropland #12 - Will the	30 Point(s)
installation of planned practices result in an	· ,
irrigation efficiency (FIRS) of 10 - 30%? 30	
Point(s)	
13. Clayton Irrigated cropland #13 - Will water	45 Point(s)
quality be improved by the installation of a	13 T Offic(5)
chemigation valve? 45 Point(s)	
14. Clayton Irrigated cropland #14 - Will water	20 Point(s)
	20 F OInt(S)
quality be improved by the installation of a field	
border? 20 Point(s)	40 Point(a)
15. Clayton Irrigated cropland #15 - Will a	40 Point(s)
mitigating practice be applied where runoff	
distance to a live stream is < 100 feet? 40 Point(s)	
16. Clayton Irrigated cropland #16 - Will a	30 Point(s)
mitigating practice be applied where runoff	
distance to a live stream is 101 - 500 feet? 30	
Point(s)	
17. Clayton Irrigated cropland #17 - Will a	20 Point(s)
mitigating practice be applied where runoff	
distance to a live stream is 501 - 1320 feet? 20	
Point(s)	
18. Clayton Irrigated cropland #18 - Will a	10 Point(s)
mitigating practice be applied where runoff	
distance to a live stream is 1321 - 2640 feet? 10	
Point(s)	
19. Clayton Irrigated cropland #19 - Will a	5 Point(s)
mitigating practice be applied where runoff	
distance to a live stream is > 2640 feet? 5 Point(s)	
distance to a rive stream is > 2040 feet: 5 f offices	
20. Clayton Irrigated cropland #20 - Will a	30 Point(s)
mitigating practice be applied where depth to the	50 1 om(6)
water table is < 10 feet? 30 Point(s)	
21. Clayton Irrigated cropland #21 - Will a	25 Point(s)
	23 1 OHII(8)
mitigating practice be applied where depth to the	
water table is 10 - 50 feet? 25 Point(s)	15 De: (-)
22. Clayton Irrigated cropland #22 - Will a	15 Point(s)
mitigating practice be applied where depth to the	
water table is 51 - 100 feet? 15 Point(s)	(5 D : .//)
23. Clayton Irrigated cropland #23 - Will a	5 Point(s)
mitigating practice be applied where depth to the	
water table is > 100 feet? 5 Point(s)	
24. Clayton Irrigated cropland # 24 - Will Strip	20 Point(s)
Till or No Till be implemented? 20 Point(s)	
25. Clayton Irrigated cropland # 25 - Will	50 Point(s)
cultivated land be planted to native grass? 50	
Point(s)	

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26. Clayton Irrigated cropland # 26 –Will	25 Point(s)
cultivated land be planted to introduced grass? 25	
Point(s)	
27. Clovis #1 - Does this applicant have a	-50 Point(s)
terminated EQIP contract for non- compliance? -	
50 Pts	
28. Clovis #2 - Will this application result in	200 Point(s)
irrigated acreage being seeded to permanent native	` '
cover with no incentive offered for water savings?	
200 Pts	50 D 1 (/)
29. Clovis #3 - Select yes to only one of questions	70 Point(s)
#3-6. Will this application result in a surface	
irrigation system being converted to LEPA or an	
underground drip system? 70 Pts	
30. Clovis #4 - Will this application result in a	60 Point(s)
center pivot irrigation system being converted	(-)
from MESA to LEPA? 60 Pts	
	50 Doint(s)
31. Clovis #5 - Will this application result in a	50 Point(s)
center pivot irrigation system being converted	
from MESA to LESA? 50 Pts	
32. Clovis #6 - Will this application result in a	40 Point(s)
center pivot irrigation system being converted	
from LESA to LEPA? 40 Pts	
33. Clovis #7 - Will a computer panel be	15 Point(s)
installed? 15 Pts	
34. Clovis #8 - Will this application result in	15 Point(s)
* *	13.1 Omt(s)
replacing existing inefficient pipeline with new	
pipeline or installing new pipeline for the	
development of a new center pivot irrigation	
system? 15 Pts	
35. Clovis #9 - Will a chemigation valve be	30 Point(s)
installed to protect the aquifer? 30 Pts	
36. Clovis #10 - Will contract result in no till or	25 Point(s)
strip till being implemented for three consecutive	` ′
years? 25 Pts	
37. Clovis #11 - Will this application result in	25 Point(s)
	25 1 OHII(8)
crop nutrient requirements being met (or partially	
met) through the application of organic fertilizer?	
25 Pts	
38. Select question 12, 13, 14, 15, 16 or 17 Clovis	20 Point(s)
#12 - Will this application result in all pivot	
corners being seeded to permanent native cover	
(multiple species with a shrub component)? 20 Pts	
(marapic species with a sin ao component): 20 I ts	
39. Clovis #13 - Will this application result in at	10 Point(s)
* *	10.1 0111((8)
least 50% of pivot corners being seeded to	
permanent native cover (multiple species with a	
shrub component)? 10 Pts	
40. Clovis #14 - Will this application result in at	5 Point(s)
least one pivot corner being seeded to permanent	
native cover (multiple species with a shrub	
component)? 5 Pts	
component): 5 I ts	

41. Clovis #15 - Will this application result in all	15 Point(s)
pivot corners being seeded to permanent native	
cover? 15 Pts	
42. Clovis #16 - Will this application result in at	5 Point(s)
least 50% of pivot corners being seeded to	
permanent native cover? 5 Pts	
43. Clovis #17 - Will this application result in at	2 Point(s)
least one pivot corner being seeded to permanent	2.1 0.111(0)
native cover? 2 Pts	
44. LAS VEGAS Irrigated cropland #1 -Has the	-100 Point(s)
<u> </u>	-100 Foliit(s)
applicant had a contract terminated for reasons of	
non-compliance? -100 Point(s)	
45. Las Vegas Select YES for only one of	50 Point(s)
questions #2-#4. Irrigated cropland #2 - Will this	
application address 16 or more resource concerns?	
50 Point(s)	
46. Las Vegas Irrigated cropland #3 - Will this	25 Point(s)
application address 11-15 or more resource	
concerns? 25 Point(s)	
47. Las Vegas Irrigated cropland #4 -Will this	10 Point(s)
application address 10 or fewer resource	X-7
concerns? 10 Point(s)	
48. Las Vegas Irrigated cropland #5 -Will this	75 Point(s)
	73 F Offic(s)
application improve irrigation efficiency by >45%	
using NRCS FIRS calculation? 75 Point(s)	
40 Y Y Y 1 1 1 1 1 1 K WYH 1	50 B : (()
49. Las Vegas Irrigated cropland #6 -Will this	50 Point(s)
application improve irrigation efficiency by 31-	
45% using NRCS FIRS calculation? 50 Point(s)	
50. Las Vegas Irrigated cropland #7 -Will this	25 Point(s)
application improve irrigation efficiency by 15-	
30% using NRCS FIRS calculation? 25 Point(s)	
51. Las Vegas Irrigated cropland #8 -Will this	50 Point(s)
application address the control and/or eradication	` '
of invasive noxious weeds as identified by	
NMDA? Pest Management (595) specification	
Ü , , 1	
must be followed. 50 Point(s)	
52. Las Vegas Irrigated cropland #9 -Will the	15 Point(s)
5 5 1	15 Point(s)
practice fence (382) be implemented? 15 Point(s)	
F2 I as VI-ses Indicated associated 1940, W/11 d	45 Daint(a)
53. Las Vegas Irrigated cropland #10 -Will the	45 Point(s)
practice irrigation land leveling (464) be	
implemented? 45 Point(s)	
54. Las Vegas Irrigated cropland #11 -Will the	25 Point(s)
practice micro irrigation (441) be implemented?	
25 Point(s)	
55. Las Vegas Irrigated cropland #12 -Will the	50 Point(s)
practice sprinkler (442) be implemented? 50	
Point(s)	
56. Las Vegas Irrigated cropland #13 -Will the	15 Point(s)
practice irrigation ditch (388) be implemented? 15	
Point(s)	
r om((s)	

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57. Las Vegas Irrigated cropland #14 -Will the	20 Point(s)
practice pipeline (430) be implemented? 20	
Point(s)	
58. Las Vegas Irrigated cropland #15 -Will the	15 Point(s)
practice structure for water control (587) be	
implemented? 15 Point(s)	
59. Las Vegas Irrigated cropland #16 -Will the	20 Point(s)
practice windbreak (380) be implemented? 20	
Point(s)	
60. Las Vegas Irrigated cropland #17 -Will the	20 Point(s)
	20 F OIIIt(\$)
practice pasture and hayland planting (512) be	
implemented? 20 Point(s)	7071 ()
61. LOVINGTON Irrigated cropland #1 - Does	-50 Point(s)
this applicant have a terminated EQIP contract for	
non-compliance? -50 Point(s)	
62. Lovington Irrigated cropland #2- Will this	100 Point(s)
application result in irrigation wells being shut off	
and cropland seeded to grass (minimum 3.0	
gpm/acre)? 100 Point(s)	
63. Lovington Irrigated cropland #3 – Will this	75 Point(s)
application result in water savings by converting	, 5 1 5 mm(5)
from a history of double cropping or high	
consumptive use crops to lower consumptive use	
crops over the next 3 years? 75 Point(s)	
64. Lovington Irrigated cropland #4 – Average	15 Point(s)
well production is between $4 - 5$ GPM per acre.	
15 Point(s)	
65. Lovington Irrigated cropland #5 – Average	10 Point(s)
well production is between $3 - 3.9$ GPM per acre.	
10 Point(s)	
66. Lovington Irrigated cropland #6 – Average	5 Point(s)
well production is between 2 – 2.9 GPM per acre.	2(0)
5 Point(s)	
	50 Point(s)
67. Lovington Irrigated cropland #7 - Will this	50 Point(s)
application result in No-Till or Strip-Till being	
implemented for 3 consecutive years? 50 Point(s)	
68. Lovington Irrigated cropland #8 - Will this	20 Point(s)
application result in crop nutrient management	
requirements being met (or partially met) through	
the application of organic fertilizer? 20 Point(s)	
approximation of organic formizer. 20 f onit(s)	
69. Lovington Irrigated cropland #9 - Will	35 Point(s)
irrigation practices increase irrigation efficiency	
by >40% (NRCS FIRS)? 35 Point(s)	
	25 Point(s)
70. Lovington Irrigated cropland #10 -Will	25 Point(s)
irrigation practices increase irrigation efficiency	
by 34- 40% (NRCS FIRS)? 25 Point(s)	
71. Lovington Irrigated cropland #11 -Will	15 Point(s)
irrigation practices increase irrigation efficiency	10.10111(0)
• •	
by 28- 33% (NRCS FIRS)? 15 Point(s)	

72. Lovington Irrigated cropland #12 -Will irrigation practices increase irrigation efficiency	10 Point(s)
by 21- 27% (NRCS FIRS)? 10 Point(s)	
73. Lovington Irrigated cropland #13 -Will	5 Point(s)
irrigation practices increase irrigation efficiency	
by at least 20% (NRCS FIRS)? 5 Point(s)	
74. Lovington Irrigated cropland #14- Will a	35 Point(s)
center pivot sprinkler be converted to LESA or	
LEPA by renozzling? 35 Point(s)	25.7
74. Lovington Irrigated cropland #15 - Will a	25 Point(s)
LEPA or LESA center pivot irrigation system	
replace surface or sideroll irrigation? 25 Point(s)	
76. Lovington Irrigated cropland #16 - Will a	20 Point(s)
subsurface drip irrigation be installed on 15 acres	
or less? 20 Point(s)	
77. Lovington Irrigated cropland #17 - Will a	15 Point(s)
subsurface drip irrigation be installed on 16-30	
acres? 15 Point(s)	
78. Lovington Irrigated cropland #18 - Will a	10 Point(s)
subsurface drip irrigation be installed on 31-60	
acres? 10 Point(s) 79. Lovington Irrigated cropland #19 Will a	10 Point(s)
chemigation valve be installed? 10 Point(s)	10 Folin(s)
80. Lovington Irrigated cropland #20 - Will a	5 Point(s)
flowmeter be installed? 5 Point(s)	J Tolk(s)
81. Lovington Irrigated cropland #21 - Will	10 Point(s)
existing inefficient pipeline be replaced with new	
pipeline or new pipeline be installed (tying old	
wells to new pivots)? 10 Point(s)	
82. Lovington Irrigated cropland #22 - Will	10 Point(s)
application reduce wind erosion by range seeding	
or field windbreaks? 10 Point(s)	
83. Lovington Irrigated cropland #23 - Will	10 Point(s)
application result in an increase in habitat	
suitability for upland wildlife species? 10 Point(s)	
84. Lovington Irrigated cropland #24 - Will this	45 Point(s)
application address 5 resource concerns? 45	
Point(s)	
85. Lovington Irrigated cropland #25 - Will this	30 Point(s)
application address 3 resource concerns? 30	
Point(s)	10 Paint(a)
86. Lovington Irrigated cropland #26 - Will this	10 Point(s)
application address 2 resource concern? 10	
Point(s) 87. Lovington Irrigated cropland #27 -Will this	45 Point(s)
application address primary resource concerns as	73 1 Om((s)
determined by the LWG? 45 Point(s)	
determined by the DWG: 43 Folin(s)	
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88. Lovington Irrigated cropland #28 -Will this	30 Point(s)
application address secondary resource concerns	
as determined by the LWG? 30 Point(s)	
89. Lovington Irrigated cropland #29Will this	10 Point(s)
application address minor resource concerns as	
determined by the LWG? 10 Point(s)	
90. Lovington Irrigated cropland #30 - Will the	45 Point(s)
practices implemented through this application be	10 2 3333(8)
new? 45 Point(s)	
91. Lovington Irrigated cropland #31 - Will the	20 Point(s)
	2010III(s)
practices implemented through this application be	
considered replacements? 20 Point(s)	
SO MODE OF THE STATE OF THE STA	100 D ( )
92. MORA Select YES to only one of questions	100 Point(s)
#1-#4 - Irrigated cropland #1 - Will the irrigation	
water efficiency increase by more than 30%? 100	
Point(s)	
93. Mora Irrigated cropland #2 - Will the	80 Point(s)
irrigation water efficiency increase by 21-30%? 80	
Point(s)	
94. Mora Irrigated cropland #3 - Will the	50 Point(s)
irrigation water efficiency increase by 11-20%? 50	
Point(s)	
95. Mora Irrigated cropland #4 - Will the	25 Point(s)
	23 1 Offic(s)
irrigation water efficiency increase by 5-10%? 25	
Point(s)	75 D. (a)
96. Mora Irrigated cropland #5- Will gated pipe	75 Point(s)
irrigation system be installed? 75 Point(s)	
07 Mars Indiana 1 and W/11 and 1 and	105 D. (m/s)
97. Mora Irrigated cropland #6 - Will a sideroll	125 Point(s)
sprinkler system be installed? 125 Point(s)	
98. Mora Irrigated cropland #7 - Will a concrete	40 Point(s)
lined ditch be installed? 40 Point(s)	
99. Mora Irrigated cropland #8 - Will an irrigation	40 Point(s)
pipeline be installed? 40 Point(s)	
100. Mora Irrigated cropland #9 - Will a structure	20 Point(s)
for water control be installed? 20 Point(s)	
, ,	
101. Mora Irrigated cropland #10 - Has the	-50 Point(s)
applicant had an EQIP/WHIP contract that was	` ′
terminated for non-compliance? -50 Point(s)	
terminated for non-comphanee? -30 Folin(s)	
102. Portales #1 - Does this applicant have a	-50 Point(s)
= =	-50 I OHII(S)
terminated EQIP contract for non compliance? -50	
Pts	90 Dai: 4(a)
103. Portales #2 - Will this system result in a	80 Point(s)
surface or sideroll irrigation system being	
converted to LEPA or an underground drip	
system? 80 Pts	
104. Portales #3 - Will this application result in a	15 Point(s)
center pivot irrigation system being converted	
from MESA to LEPA or Underground drip	
system? 15 Pts	

105 D. 4.1 #4 W/H d.' 1'' 1 '	20 P. (***(*)
105. Portales #4 - Will this application result in a	20 Point(s)
center pivot irrigation system being converted	
from MESA to LESA? 10 Pts	
106. Portales #5 - Will this application result in a	5 Point(s)
center pivot irrigation system being converted	
from LESA to LEPA or Underground drip	
system? 5 Pts	
107. Portales #6 - Will a flow meter be installed?	15 Point(s)
15 Pts	
108. Portales #7 - Will a computer panel be	10 Point(s)
installed? 10 Pts	· /
109. Portales #8 - Will this application result in	5 Point(s)
replacing existing inefficient pipeline with new	o i onico)
pipeline or installing new pipeline for the purpose	
of converting surface or sideroll irrigation to	
pivot? 5 Pts	90 Paint(a)
110. Portales #9 - Will No-Till farming be used?	80 Point(s)
80 Pts	70 P. 1. (1)
111. Portales #10 - Will this application result in	70 Point(s)
wells being taken out of production for three years	
and acres seeded to grass? 70 Pts	
112. Portales #11 - Will a chemigation valve be	20 Point(s)
installed to protect the aquifer? 20 Pts	
113. Portales #12 - Will manure or compost be	80 Point(s)
applied? 80 Pts	
114. Portales #13 - Will this application result in	5 Point(s)
the installation of a field border? 5 Pts	
115. Portales #14 - Will this application result in	10 Point(s)
all pivot corners being seeded to permanent native	` '
cover (multiple species with a shrub component)?	
10 Pts	
116. Portales #15 - Will this application result in	5 Point(s)
at least 50% of pivot corners being seeded to	5 Tollit(s)
permanent native cover (multiple species with a	
shrub component)? 5 Pts	10 Paint(a)
117. Portales #16 - Will this application result in	10 Point(s)
all pivot corners being seeded to permanent native	
cover? 10 Pts	<b>5 D</b> 1 (1)
118. Portales #17 - Will this application result in	5 Point(s)
at least 50% of pivot corners being seeded to	
permanent native cover? 5 Pts	
119. Portales #18 - Will this application result in a	15 Point(s)
pastureland planting? 15 Pts	
120. Portales #19 - Will this application result in	15 Point(s)
all of the acres being planted to 3 native grasses, a	
forb, and a legume? 15 Pts	
121. RATON Select YES for only one of	25 Point(s)
questions #1-#3. Irrigated cropland #1 - Will	
practices be included in this contract that address	
3 or more resource concerns? 25 Point(s)	
2 I more resource concerns. 25 I onices	
122. Raton Irrigated cropland #2 - Will practices	15 Point(s)
be included in this contract that address 2 resource	
concerns? 15 Point(s)	

123. Raton Irrigated cropland #3 - Will practices	10 Point(s)
be included in this contract that address 1 resource	
concern? 10 Point(s)	
124. Raton Irrigated cropland #4 - Has applicant	-50 Point(s)
	1 7
had a prior contract that was terminated due to non-	
compliance? -50 Point(s)	
125. Raton Select YES for only one of questions	15 Point(s)
#5-#7. Irrigated cropland #5 - Will practices be	
included that result in a Wildlife Habitat	
Evaluation Guide score of 0.7 or higher? 15	
Point(s)	
126. Raton Irrigated cropland #6 - Will practices	10 Point(s)
be included that result in a Wildlife Habitat	
Evaluation Guide score of 0.5-0.69? 10 Point(s)	
2 variation canal score of oil coop ( 10 1 oiliv(s)	
127. Raton Irrigated cropland #7 - Will practices	5 Point(s)
	5 1 OHII(8)
be included that result in a Wildlife Habitat	
Evaluation Guide score below 0.5? 5 Point(s)	
128. Raton Irrigated cropland #8 - Will practices	10 Point(s)
be included in this contract that benefit species of	
concern, declining species or threatened or	
~ .	
endangered species? 10 Point(s)	
120 D. (	25 D. (a)
129. Raton Irrigated cropland #9 - Will	25 Point(s)
conservation practices include treatment of species	
identified on the NMDA class A or B noxious	
weed list? 25 Point(s)	
130. Raton Select YES for only one of questions	50 Point(s)
#10-12. Irrigated cropland #10 - Will practices be	`,
included that result in an increased irrigation	
efficiency of less than 20% as determined by	
FIRS? 50 Point(s)	100 P 1 (/)
131. Raton Irrigated cropland #11 - Will practices	100 Point(s)
be included that result in an increased irrigation	
efficiency of 20-40% as determined by FIRS? 100	
Point(s)	
132. Raton Irrigated cropland #12 - Will practices	200 Point(s)
be included that result in an increased irrigation	
<u> </u>	
efficiency of more than 40% as determined by	
FIRS? 200 Point(s)	05 B : (()
133. Raton Select YES for only one of questions	25 Point(s)
#13-#17. Irrigated cropland #13 - Will practices	
be included to reduce the impact of surface water	
pollution and the distance from the end of field to	
live surface water is <100 feet? 25 Point(s)	
inve surface water is \$100 feet; 25 folin(s)	
134. Raton Irrigated cropland #14 - Will practices	20 Point(s)
	20 1 om((s)
be included to reduce the impact of surface water	
pollution and the distance from the end of field to	
live surface water is 101-500 feet? 20 Point(s)	
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·

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135. Raton Irrigated cropland #15 - Will practices	15 Point(s)
be included to reduce the impact of surface water	
pollution and the distance from the end of field to	
live surface water is 501-1,320 feet? 15 Point(s)	
,,,	
136. Raton Irrigated cropland #16 - Will practices	10 Point(s)
be included to reduce the impact of surface water	10 Tollik(b)
-	
pollution and the distance from the end of field to	
live surface water is 1,321-2,640 feet. 10 Point(s)	
137. Raton Irrigated cropland #17 - Will practices	5 Point(s)
be included to reduce the impact of surface water	
pollution and the distance from the end of field to	
live surface water is >2,640 feet? 5 Point(s)	
=	
138. Raton Irrigated cropland #18 - Do the	50 Point(s)
planned conservation practices include irrigation	(-/
system, sprinkler (442)? 50 Point(s)	10 Point(s)
139. Raton Irrigated cropland #19 - Do the	10 Point(s)
planned conservation practices include irrigation	
pipeline (430DD, 430EE)? 10 Point(s)	
140. Raton Irrigated cropland #20 - Do the	10 Point(s)
planned conservation practices include above	
ground multi-outlet pipeline(431)? 10 Point(s)	
141. Raton Irrigated cropland #21 - Do the	10 Point(s)
planned conservation practices include structure	· ,
for water control (587)? 10 Point(s)	
142. Raton Irrigated cropland #22 - Do the	10 Point(s)
planned conservation practices include pasture	
and hayland planting (512)? 10 Point(s)	
and nayland planting (312)? To Foint(s)	
142 Poton Irrigated arouland #22 Do the	10 Point(s)
143. Raton Irrigated cropland #23 – Do the	10 Point(s)
planned conservation practices include Pest	
Management (595)? 10 Point(s)	
144. Raton Irrigated cropland #24 - Did the	0 Point(s)
applicant receive a score of at least 75 for the	
local issues? If yes application will receive	
consideration for funding. If no, application will	
not be considered for funding. 0 Point(s)	
145. SANTA ROSA Irrigated cropland #1 - Will	200 Point(s)
water efficiency increase by practices	
implemented be 40% or greater (FIRS)? 200	
Point(s)	
146. Santa Rosa Irrigated cropland #2 - Will water	150 Point(s)
efficiency increase by practices implemented be	100 1 0mm(b)
30 - 39% (FIRS)? 150 Point(s) 147. Santa Rosa Irrigated cropland #3 - Will water	100 Point(s)
-	100 r offic(s)
efficiency increase by practices implemented be	
10 - 29% (FIRS)? 100 Point(s)	50 P. 1. (()
148. Santa Rosa Irrigated cropland #4 - Will water	50 Point(s)
efficiency increase by practices implemented be 1 -	
9% (FIRS)? 50 Point(s)	

149. Santa Rosa Irrigated cropland #5 - Will	80 Point(s)
irrigation be performed using LEPA, Sprinkler, or	
micro irrigation? 80 Point(s)	
150. Santa Rosa Irrigated cropland #6 - Will	70 Point(s)
irrigation be performed using a concrete ditch or	
irrigation pipeline? 70 Point(s) 151. Santa Rosa Irrigated cropland #7 - Is the	50 Point(s)
distance to live surface water < 100 feet and will a	50 1 onit(3)
mitigating practice be applied? 50 Point(s)	
152. Santa Rosa Irrigated cropland #8 - Is the	40 Point(s)
distance to live surface water 101 - 500 feet and	
will a mitigating practice be applied? 40 Point(s)	
153. Santa Rosa Irrigated cropland #9 -Is the	30 Point(s)
distance to live surface water less > 501 feet and	`,
will a mitigating practice be applied? 30 Point(s)	
154 C + D 1 + + + + + + + + + + + + + + + + +	50 D : // )
154. Santa Rosa Irrigated cropland #10 - Is the depth to the ground water table < 10 feet and will	50 Point(s)
a mitigating practice be applied? 50 Point(s)	
a minganing practice of applied: 50 f omi(s)	
155. Santa Rosa Irrigated cropland #11 -Is the	30 Point(s)
depth to the ground water table 11 - 50 feet and	
will a mitigating practice be applied? 30 Point(s)	
156. Santa Rosa Irrigated cropland #12 - Is the	10 Point(s)
depth to the ground water table > 51 feet and will	10.1011(6)
a mitigating practice be applied? 10 Point(s)	
157. Santa Rosa Irrigated cropland #13 - Will land	20 Point(c)
leveling be performed (and is feasible) at amounts	20 Foliti(s)
greater than 100 cubic yards per acre? 20 Point(s)	
greater than 100 cubic yards per acre. 201 om((s)	
158. Santa Rosa Irrigated cropland #14 - Will land	10 Point(s)
smoothing be performed? 10 Point(s)	(0 D=:m(-)
159. TUCUMCARI Irrigated cropland #1 - Will the treatment improve irrigation efficiency use on	60 Point(s)
irrigated land? If no, 0 points will be given on	
local issues. 60 Point(s)	
160. Tucumcari Irrigated cropland #2 - Will the	10 Point(s)
treatment improve irrigation efficiency by 10-20%? 10 Point(s)	
161. Tucumcari Irrigated cropland #3 - Will the	50 Point(s)
treatment improve irrigation efficiency by 21-	(0)
30%? 50 Point(s)	
162. Tucumcari Irrigated cropland #4 - Will the	80 Point(s)
treatment improve irrigation efficiency by 31-	
40%? 80 Point(s)	00 D=:n4(=)
163. Tucumcari Irrigated cropland #5 - Will the treatment improve irrigation efficiency by >40%?	90 Point(s)
90 Point(s)	
20 1 Omt(8)	

164. Tucumcari Select YES to only one of	100 Point(s)
questions #6-#11. Irrigated cropland #6 - Will this	
application result in drip irrigation? 100 Point(s)	
165. Tucumcari Irrigated cropland #7 - Will this	90 Point(s)
application result in a LEPA/LESA pivot sprinkler	
replacing surface irrigation? 90 Point(s)	
166. Tucumcari Irrigated cropland #8 - Will this	80 Point(s)
application result in a LEPA/LESA pivot sprinkler	<b>、</b> ,
replacing side-roll irrigation? 80 Point(s)	
replacing side for infigurion. Ou form(s)	
167. Tucumcari Irrigated cropland #9 - Will this	70 Point(s)
application result in a pivot sprinkler changing to	
LEPA/LESA nozzling? 70 Point(s)	
LEI A/LESA hozzinig: 70 i olin(s)	
168. Tucumcari Irrigated cropland #10 - Will this	60 Point(s)
application result in irrigation pipeline replacing a	00 1 omt(s)
• • • •	
dirt ditch? 60 Point(s)	50 Daint(a)
169. Tucumcari Irrigated cropland #11 - Will this	50 Point(s)
application result in irrigation pipeline replacing	
broken concrete ditch? 50 Point(s)	20 P : (()
170. Tucumcari Irrigated cropland #12 - Will	30 Point(s)
underground irrigation water quality be protected	
with a chemigation valve? 30 Point(s)	
454 50 12 12 12 12 12 12 12 12 12 12 12 12 12	45.5.4.
171. Tucumcari Irrigated cropland #13 - Will	15 Point(s)
underground irrigation water quantity be protected	
with a flow meter? 15 Point(s)	
172. Tucumcari Irrigated cropland #14 - Will	5 Point(s)
water quantity be protected using computer	
panels? 5 Point(s)	
173. Tucumcari Select YES to only one of	54 Point(s)
questions #15-#16. Irrigated cropland #15 - Will	
this application reduce wind erosion with a range	
planting? 54 Point(s)	
174. Tucumcari Irrigated cropland #16 - Will this	45 Point(s)
application reduce wind erosion with a hay/pasture	
planting? 45 Point(s)	
175. Tucumcari Irrigated cropland #17 - Will this	12 Point(s)
application establish cover for wildlife species? 12	
Point(s)	
176. Tucumcari Irrigated cropland #18 - Will this	16 Point(s)
application establish food for wildlife species? 16	
Point(s)	
177. Tucumcari Irrigated cropland #19 - Will this	18 Point(s)
application establish water for wildlife species? 18	` '
Point(s)	
178. Ft. Sumner #1 - Select 1, 2, 3 or 4. Will	40 Point(s)
irrigation efficiency increase by 5 -10%? 40 Pts	(*/
migation efficiency increase by 5 10/6: 401 ts	
179. Ft. Sumner #2 - Will irrigation efficiency	60 Point(s)
increase by 11-20%? 60 Pts	
180. Ft. Sumner #3 - Will irrigation efficiency	80 Point(s)
increase by 21-30%? 80 Pts	00 1 om((3)
INCICASE DY 21-30% ! OU FTS	

181. Ft. Sumner #4 - Will irrigation efficiency	100 Point(s)
increase by more than 30%? 100 Pts	
182. Ft. Sumner #5 - Select question 5, 6 or 7.	50 Point(s)
Will system be converted to micro-irrigation? 50	
Pts	
183. Ft. Sumner #6 - Will system be converted	40 Point(s)
from surface to LESA/LEPA? 40 Pts	
184. Ft. Sumner #7 - Will system be converted	30 Point(s)
from sprinkler to LESA/LEPA? 30 Pts	
185. Ft. Sumner #8 - Will an irrigation pipeline be	50 Point(s)
installed? 50 Pts	
186. Ft. Sumner #9 - Will a pipeline or concrete	75 Point(s)
ditch replace an earthen ditch? 75 Pts	
187. Ft. Sumner #10 - Select question 1 or 2 Will	50 Point(s)
concrete lined ditch replace an old concrete ditch	
with 90% damage? 50 Pts	
188. Ft. Sumner #11 - Will concrete lined ditch	25 Point(s)
replace an old concrete ditch with 60-90%	
damage? 25 Pts	
189. Ft. Sumner #12 - Will land leveling	50 Point(s)
>100cy/ac be installed? 50 Pts	
190. Ft. Sumner #13 - Will more than one type of	25 Point(s)
structure for water control be installed? 25 Pts	
191. Ft. Sumner #14 - Has the applicant had a	50 Point(s)
previous contract terminated due to non-	
compliance? -50 Pts	

Land Use:

Crop;

Hay;

Pasture;

Wildlife;

Resource Concerns	Practices
Air Quality: Chemical Drift	Cross Wind Trap Strips
Air Quality: Chemical Drift	Hedgerow Planting
Air Quality: Chemical Drift	Herbaceous Wind Barriers
Air Quality: Chemical Drift	Pest Management
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Above Ground, Multi-Outlet Pipeline
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Conservation Cover
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Conservation Crop Rotation
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Cover Crop
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Cross Wind Trap Strips
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Feed Management
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Fence

Air Orgalitan Dontinulata mattan laga than 10	Field Border
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Field Border
Air Quality: Particulate matter less than 10	Earne and Harry and Management
micrometers in diameter (PM 10)	Forage Harvest Management
Air Quality: Particulate matter less than 10	Hedgerow Planting
micrometers in diameter (PM 10)	Hedgerow Francing
Air Quality: Particulate matter less than 10	Herbaceous Wind Barriers
- · ·	Herbaceous will Barriers
micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10	Irrigation System, Microirrigation
micrometers in diameter (PM 10)	irrigation System, wheroirrigation
Air Quality: Particulate matter less than 10	Irrigation System, Sprinkler
micrometers in diameter (PM 10)	irrigation system, sprinkler
Air Quality: Particulate matter less than 10	Irrigation System, Surface and Subsurfac
micrometers in diameter (PM 10)	inigation system, surface and substitute
Air Quality: Particulate matter less than 10	Irrigation Water Conveyance, Pipeline, H
micrometers in diameter (PM 10)	inigation water conveyance, ripenie, ri
Air Quality: Particulate matter less than 10	Irrigation Water Conveyance, Pipeline, L
micrometers in diameter (PM 10)	<i>G</i>
Air Quality: Particulate matter less than 10	Irrigation Water Management
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	IWM Canal Lining, Plain Concrete
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Pest Management
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Pipeline
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Residue Management, Seasonal
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Residue Mgmt-No-Till/Strip Till/Direct S
micrometers in diameter (PM 10)	
Air Quality: Particulate matter less than 10	Row Arrangement
micrometers in diameter (PM 10)	G. C. W. C. C. 1
Air Quality: Particulate matter less than 10	Structure for Water Control
micrometers in diameter (PM 10)	C. C. D. alaria
Air Quality: Particulate matter less than 10	Surface Roughening
micrometers in diameter (PM 10) Air Quality: Particulate matter less than 10	Watering Facility
micrometers in diameter (PM 10)	watering racinty
Domestic Animals: Inadequate Quantities and	Conservation Crop Rotation
Quality of Feed and Forage	Conservation Crop Rotation
Domestic Animals: Inadequate Quantities and	Cover Crop
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Feed Management
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Irrigation System, Microirrigation
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Irrigation System, Sprinkler
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Irrigation System, Surface and Subsurfac
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Irrigation System, Tailwater Recovery
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Irrigation Water Conveyance, Pipeline, H
Quality of Feed and Forage	

Domestic Animals: Inadequate Quantities and	Irrigation Water Conveyance, Pipeline, L
Quality of Feed and Forage	inigation water conveyance, ripenie, E
Domestic Animals: Inadequate Quantities and	Irrigation Water Management
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	IWM Canal Lining, Plain Concrete
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Pasture and Hay Planting
Quality of Feed and Forage	
Domestic Animals: Inadequate Quantities and	Pest Management
Quality of Feed and Forage	Decide Management Consul
Domestic Animals: Inadequate Quantities and	Residue Management, Seasonal
Quality of Feed and Forage  Domestic Animals: Inadequate Quantities and	Structure for Water Control
Quality of Feed and Forage	Structure for water Control
Fish and Wildlife: Inadequate Cover/Shelter	Conservation Cover
Fish and Wildlife: Inadequate Cover/Shelter	Conservation Crop Rotation
Fish and Wildlife: Inadequate Cover/Shelter	Cover Crop
Fish and Wildlife: Inadequate Cover/Shelter	Critical Area Planting
_	C
Fish and Wildlife: Inadequate Cover/Shelter	Cross Wind Trap Strips
Fish and Wildlife: Inadequate Cover/Shelter	Field Border
Fish and Wildlife: Inadequate Cover/Shelter	Filter Strip
Fish and Wildlife: Inadequate Cover/Shelter	Forage Harvest Management
Fish and Wildlife: Inadequate Cover/Shelter	Herbaceous Wind Barriers
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation System, Microirrigation
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation System, Sprinkler
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation System, Surface and Subsurfac
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation System, Tailwater Recovery
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation Water Conveyance, Pipeline, H
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation Water Conveyance, Pipeline, L
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation Water Management
Fish and Wildlife: Inadequate Cover/Shelter	Pest Management
Fish and Wildlife: Inadequate Cover/Shelter	Prescribed Grazing
Fish and Wildlife: Inadequate Cover/Shelter	_
	Range Planting
Fish and Wildlife: Inadequate Cover/Shelter	Residue Management, Seasonal
Fish and Wildlife: Inadequate Cover/Shelter	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife: Inadequate Cover/Shelter	Restoration and Management of Rare and D
Fish and Wildlife: Inadequate Cover/Shelter	Tree/Shrub Establishment
Fish and Wildlife: Inadequate Cover/Shelter	Upland Wildlife Habitat Management
Fish and Wildlife: Inadequate Cover/Shelter	Watering Facility
Fish and Wildlife: Inadequate Cover/Shelter	Wetland Restoration
Fish and Wildlife: Inadequate Cover/Shelter	Wetland Wildlife Habitat Management
Fish and Wildlife: Inadequate Water	Pipeline
Fish and Wildlife: Inadequate Water	Pumping Plant
Fish and Wildlife: Inadequate Water	Water Well
Fish and Wildlife: Inadequate Water	Watering Facility
-	Conservation Cover
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Conservation Cover
Fish and Wildlife: T&E Species: Declining	Conservation Crop Rotation
Species, Species of Concern	Conservation Crop Rotation
appeared of Concern	

Fish and Wildlife: T&E Species: Declining	Critical Area Planting
Species, Species of Concern	Critical Area Fianting
Fish and Wildlife: T&E Species: Declining	Field Border
Species, Species of Concern	Field Bolder
Fish and Wildlife: T&E Species: Declining	Forage Harvest Management
Species, Species of Concern	Porage Harvest Management
Fish and Wildlife: T&E Species: Declining	Herbaceous Wind Barriers
	Herbaceous wind Barriers
Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Initiation Contain Tailmatan December
±	Irrigation System, Tailwater Recovery
Species, Species of Concern	N. diama Managara
Fish and Wildlife: T&E Species: Declining	Nutrient Management
Species, Species of Concern	D' 1'
Fish and Wildlife: T&E Species: Declining	Pipeline
Species, Species of Concern	D Dl
Fish and Wildlife: T&E Species: Declining	Range Planting
Species, Species of Concern	Desides Mount No Till/Chris Till/Diseat C
Fish and Wildlife: T&E Species: Declining	Residue Mgmt-No-Till/Strip Till/Direct S
Species, Species of Concern Fish and Wildlife: T&E Species: Declining	Destauration and Management of Demonstra
	Restoration and Management of Rare and D
Species, Species of Concern	T /Cl 1 F. / . 11'. 1 /
Fish and Wildlife: T&E Species: Declining	Tree/Shrub Establishment
Species, Species of Concern	II. I. J. Wildlife Helitet Management
Fish and Wildlife: T&E Species: Declining	Upland Wildlife Habitat Management
Species, Species of Concern	Watering Facility
Fish and Wildlife: T&E Species: Declining	Watering Facility
Species, Species of Concern	Wetland Restoration
Fish and Wildlife: T&E Species: Declining	wettand Restoration
Species, Species of Concern	Wester & Wildlife Helitat Management
Fish and Wildlife: T&E Species: Declining	Wetland Wildlife Habitat Management
Species, Species of Concern	Conservation Cover
Fish and Wildlife: Threatened and Endangered	Conservation Cover
Fish and Wildlife Species Fish and Wildlife: Threatened and Endangered	Conservation Crop Rotation
•	Conservation Crop Rotation
Fish and Wildlife Species	Critical Area Diantina
Fish and Wildlife: Threatened and Endangered	Critical Area Planting
Fish and Wildlife Species	Eigld Dander
Fish and Wildlife: Threatened and Endangered	Field Border
Fish and Wildlife Species Fish and Wildlife: Threatened and Endangered	Especial Homosoft Management
e e	Forage Harvest Management
Fish and Wildlife Species	Herbaceous Wind Barriers
Fish and Wildlife: Threatened and Endangered	Herbaceous wind Barriers
Fish and Wildlife Species  Fish and Wildlife Threatened and Endangered	Irrigation System, Tailwater Decourse.
Fish and Wildlife: Threatened and Endangered	Irrigation System, Tailwater Recovery
Fish and Wildlife Species	Nutriant Managament
Fish and Wildlife: Threatened and Endangered	Nutrient Management
Fish and Wildlife Species	Dinalina
Fish and Wildlife: Threatened and Endangered	Pipeline
Fish and Wildlife Species	Dance Diantine
Fish and Wildlife: Threatened and Endangered	Range Planting
Fish and Wildlife Species	Decides Mand No Till/Oct of Till/Discost C
Fish and Wildlife: Threatened and Endangered	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife Species	Destaurtion and Management (CD) and CD
Fish and Wildlife: Threatened and Endangered	Restoration and Management of Rare and D
Fish and Wildlife Species	

Fish and Wildlife: Threatened and Endangered	Tree/Shrub Establishment
Fish and Wildlife Species	Unland Wildlife Hebitat Management
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Upland Wildlife Habitat Management
	Watering Facility
Fish and Wildlife Species	g,
	Wetland Restoration
Fish and Wildlife Species	
	Wetland Wildlife Habitat Management
Fish and Wildlife Species	
Plant Condition: Forage Quality and Palatability	Conservation Crop Rotation
Plant Condition: Forage Quality and Palatability	Feed Management
Plant Condition: Forage Quality and Palatability	Field Border
Plant Condition: Forage Quality and Palatability	Forage Harvest Management
Plant Condition: Forage Quality and Palatability	Irrigation Land Leveling
Plant Condition: Forage Quality and Palatability	Irrigation System, Microirrigation
Plant Condition: Forage Quality and Palatability	Irrigation System, Sprinkler
Plant Condition: Forage Quality and Palatability	Irrigation System, Surface and Subsurfac
Plant Condition: Forage Quality and Palatability	Irrigation System, Tailwater Recovery
Plant Condition: Forage Quality and Palatability	Irrigation Water Conveyance, Pipeline, H
Plant Condition: Forage Quality and Palatability	Irrigation Water Conveyance, Pipeline, L
Plant Condition: Forage Quality and Palatability	Pasture and Hay Planting
Plant Condition: Forage Quality and Palatability	Pest Management
Plant Condition: Forage Quality and Palatability	Residue Management, Seasonal
Plant Condition: Forage Quality and Palatability	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Forage Quality and Palatability	Structure for Water Control
Plant Condition: Forage Quality and Palatability	Windbreak/Shelterbelt Establishment
Plant Condition: Noxious and Invasive Plants	Conservation Cover
Plant Condition: Noxious and Invasive Plants	Conservation Crop Rotation
	Cover Crop
	Critical Area Planting
	Field Border
	Forage Harvest Management
	Irrigation System, Microirrigation Irrigation System, Sprinkler
Plant Condition: Noxious and Invasive Plants	irrigation System Sprinkler
Plant Condition: Noxious and Invasive Plants	Irrigation Water Conveyance, Pipeline, H

District Completion No. 1 and 1 In the District	I alication Water Community District
Plant Condition: Noxious and Invasive Plants Plant Condition: Noxious and Invasive Plants	Irrigation Water Conveyance, Pipeline, L
Plant Condition: Noxious and Invasive Plants  Plant Condition: Noxious and Invasive Plants	Pasture and Hay Planting
	Pest Management
Plant Condition: Noxious and Invasive Plants	Residue Management, Seasonal
Plant Condition: Noxious and Invasive Plants	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Noxious and Invasive Plants	Structure for Water Control
Plant Condition: Productivity, Health and Vigor	Above Ground, Multi-Outlet Pipeline
Plant Condition: Productivity, Health and Vigor	Access Control
Plant Condition: Productivity, Health and Vigor	Conservation Cover
Plant Condition: Productivity, Health and Vigor	Conservation Crop Rotation
Plant Condition: Productivity, Health and Vigor	Cover Crop
Plant Condition: Productivity, Health and Vigor	Critical Area Planting
Plant Condition: Productivity, Health and Vigor	Cross Wind Trap Strips
Plant Condition: Productivity, Health and Vigor	Fence
Plant Condition: Productivity, Health and Vigor	Forage Harvest Management
Plant Condition: Productivity, Health and Vigor	Irrigation System, Microirrigation
Plant Condition: Productivity, Health and Vigor	Irrigation System, Sprinkler
Plant Condition: Productivity, Health and Vigor	Irrigation System, Surface and Subsurfac
Plant Condition: Productivity, Health and Vigor	Irrigation System, Tailwater Recovery
Plant Condition: Productivity, Health and Vigor	Irrigation Water Conveyance, Pipeline, H
Plant Condition: Productivity, Health and Vigor	Irrigation Water Conveyance, Pipeline, L
Plant Condition: Productivity, Health and Vigor	Irrigation Water Management
Plant Condition: Productivity, Health and Vigor	Pasture and Hay Planting
Plant Condition: Productivity, Health and Vigor	Pest Management
Plant Condition: Productivity, Health and Vigor	Residue Management, Seasonal
Plant Condition: Productivity, Health and Vigor	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Productivity, Health and Vigor	Structure for Water Control
Soil Condition: Compaction	Access Control
Soil Condition: Compaction	Conservation Cover
Soil Condition: Compaction	Conservation Crop Rotation
Soil Condition: Compaction	Cover Crop
Soil Condition: Compaction	Critical Area Planting
2 3 mpartion	1

Soil Condition: Compaction	Cross Wind Trap Strips
Soil Condition: Compaction	Field Border
Soil Condition: Compaction	Forage Harvest Management
Soil Condition: Compaction	Irrigation Land Leveling
Soil Condition: Compaction	Irrigation System, Microirrigation
Soil Condition: Compaction	Irrigation System, Sprinkler
Soil Condition: Compaction	Irrigation Water Conveyance, Pipeline, H
Soil Condition: Compaction	Irrigation Water Conveyance, Pipeline, L
Soil Condition: Compaction	Irrigation Water Management
Soil Condition: Compaction	Pasture and Hay Planting
Soil Condition: Compaction	Pest Management
Soil Condition: Compaction	Prescribed Grazing
Soil Condition: Compaction	Range Planting
Soil Condition: Compaction	Residue Management, Seasonal
Soil Condition: Compaction	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Compaction	Structure for Water Control
Soil Condition: Compaction	Tree/Shrub Establishment
Soil Condition: Compaction	Upland Wildlife Habitat Management
Soil Condition: Compaction	Watering Facility
Soil Condition: Compaction	Windbreak/Shelterbelt Establishment
Soil Condition: Contaminants - Residual	Conservation Cover
Pesticides	
Soil Condition: Contaminants - Residual	Conservation Crop Rotation
Pesticides	
Soil Condition: Contaminants - Residual	Cover Crop
Pesticides Soil Condition: Contaminants - Residual	Critical Area Planting
Pesticides	Citical Aica i failthig
Soil Condition: Contaminants - Residual	Cross Wind Trap Strips
Pesticides	
Soil Condition: Contaminants - Residual	Field Border
Pesticides	
Soil Condition: Contaminants - Residual	Grassed Waterway
Pesticides Soil Condition: Contaminants - Residual	Irrigation Land Leveling
Pesticides	Intigation Dand Develing
Soil Condition: Contaminants - Residual	Irrigation System, Microirrigation
Pesticides	
Soil Condition: Contaminants - Residual	Irrigation System, Sprinkler
Pesticides Paris Paris I	
Soil Condition: Contaminants - Residual Pesticides	Irrigation System, Tailwater Recovery
Pesticides Soil Condition: Contaminants - Residual	Irrigation Water Conveyance, Pipeline, H
Pesticides	inigation water conveyance, 1 ipenne, 11
Soil Condition: Contaminants - Residual	Irrigation Water Conveyance, Pipeline, L
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Soil Condition: Contaminants - Residual	Irrigation Water Management
Pesticides	
Soil Condition: Contaminants - Residual	Nutrient Management
Pesticides	

Soil Condition: Contaminants - Residual Pesticides Soil Condition: Contaminants - Residual Pesticides Soil Condition: Contaminants - Residual Pesticides Pond Pesticides	
Soil Condition: Contaminants - Residual Pest Management Pesticides Soil Condition: Contaminants - Residual Pond	
Pesticides Soil Condition: Contaminants - Residual Pond	
Soil Condition: Contaminants - Residual Pond	
Soil Condition: Contaminants - Residual Pond Sealing or Lining, Flexible Membran	
Pesticides	
Soil Condition: Contaminants - Residual Range Planting	
Pesticides Pesticides	
Soil Condition: Contaminants - Residual Residue Management, Seasonal	
Pesticides Pesticides	
Soil Condition: Contaminants - Residual Residue Mgmt-No-Till/Strip Till/Direct S	
Pesticides Pesticides	
Soil Condition: Contaminants - Residual Structure for Water Control	
Pesticides	
Soil Condition: Contaminants - Salts and Other Conservation Cover	
Chemicals	
Soil Condition: Contaminants - Salts and Other Conservation Crop Rotation	
Chemicals	
Soil Condition: Contaminants - Salts and Other Cover Crop	
Chemicals	
Soil Condition: Contaminants - Salts and Other	
Chemicals	
Soil Condition: Contaminants - Salts and Other Field Border	
Chemicals	
Soil Condition: Contaminants - Salts and Other Forage Harvest Management	
Chemicals	
Soil Condition: Contaminants - Salts and Other Grassed Waterway	
Chemicals	
Soil Condition: Contaminants - Salts and Other Herbaceous Wind Barriers	
Chemicals	
Soil Condition: Contaminants - Salts and Other	
Chemicals	
Soil Condition: Contaminants - Salts and Other Irrigation System, Microirrigation	
Chemicals	
Soil Condition: Contaminants - Salts and Other	
Chemicals	
Soil Condition: Contaminants - Salts and Other Irrigation Water Conveyance, Pipeline, H	
Chemicals	
Soil Condition: Contaminants - Salts and Other Irrigation Water Conveyance, Pipeline, L	
Chemicals	
Soil Condition: Contaminants - Salts and Other	
Chemicals	
Soil Condition: Contaminants - Salts and Other Nutrient Management	
Chemicals	
Soil Condition: Contaminants - Salts and Other Pond	
Chemicals	
Soil Condition: Contaminants - Salts and Other Pond Sealing or Lining, Bentonite Sealan	
Chemicals	
Soil Condition: Contaminants - Salts and Other Pond Sealing or Lining, Flexible Membran	
Chemicals	
Soil Condition: Contaminants - Salts and Other Residue Management, Seasonal	
Chemicals	

Soil Condition: Contaminants - Salts and Other	Residue Mgmt-No-Till/Strip Till/Direct S
Chemicals	G C. W G 1
Soil Condition: Contaminants - Salts and Other Chemicals	Structure for Water Control
Soil Condition: Contaminants-Commercial	Access Control
Fertilizer - N	Access Control
Soil Condition: Contaminants-Commercial	Conservation Cover
Fertilizer - N	Conscivation Cover
Soil Condition: Contaminants-Commercial	Conservation Crop Rotation
Fertilizer - N	Conservation Crop Rotation
Soil Condition: Contaminants-Commercial	Cover Crop
Fertilizer - N	The state of the s
Soil Condition: Contaminants-Commercial	Critical Area Planting
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Field Border
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Forage Harvest Management
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Grassed Waterway
Fertilizer - N	·
Soil Condition: Contaminants-Commercial	Herbaceous Wind Barriers
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation Land Leveling
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation System, Microirrigation
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation System, Sprinkler
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation System, Tailwater Recovery
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, H
Fertilizer - N	Transfer of the property of th
Soil Condition: Contaminants-Commercial	Irrigation Water Conveyance, Pipeline, L
Fertilizer - N Soil Condition: Contaminants-Commercial	Irrigation Water Management
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Soil Condition: Contaminants-Commercial	Nutrient Management
Fertilizer - N	Tuttient Wanagement
Soil Condition: Contaminants-Commercial	Pasture and Hay Planting
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Pond
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Pond Sealing or Lining, Flexible Membran
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Residue Management, Seasonal
Fertilizer - N	-
Soil Condition: Contaminants-Commercial	Residue Mgmt-No-Till/Strip Till/Direct S
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Structure for Water Control
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Tree/Shrub Establishment
Fertilizer - N	
Soil Condition: Contaminants-Commercial	Conservation Cover
Fertilizer - P	

Soil Condition: Contaminants-Commercial Fertilizer - P Soil Condit		
Soil Condition: Contaminants-Commercial Fertilizer - P Soil Condit		Conservation Crop Rotation
Fertilizer - P   Soil Condition: Contaminants-Commercial Forage Harvest Management   Forage Harvest Managemen		
Soil Condition: Contaminants-Commercial Fertilizer - P Soil Condit		Cover Crop
Fertilizer - P Soil Condition: Contaminants-Commercial Fertilizer		Critical Area Planting
Soil Condition: Contaminants-Commercial Fertilizer - P Soil Condit		Critical Area Flainting
Fertilizer - P Soil Condition: Contaminants-Commercial Fertilizer - P Soil Condition: Organic Matter Depletion Conservation Cover Soil Condition: Organic Matter Depletion Forage Harvest Management Irrigation System, Microirrigation Irrigation System, Sprinkler Soil Condition: Organic Matter Depletion Forage Harvest Management Irrigation System, Sprinkler Soil Condition: Organic Matter Depletion Forage Harvest Management Fragation System, Sprinkler Forage Harvest Management Fragation System, Sprinkler		Field Border
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Soil Condition: Organic Matter Depletion  Range Planting  Soil Condition: Organic Matter Depletion  Residue Management, Seasonal	Soil Condition: Organic Matter Depletion	Access Control
Soil Condition: Organic Matter Depletion  Range Planting  Soil Condition: Organic Matter Depletion  Residue Management, Seasonal	Soil Condition: Organic Matter Depletion	Conservation Cover
Soil Condition: Organic Matter Depletion  Irrigation System, Microirrigation  Irrigation System, Sprinkler  Soil Condition: Organic Matter Depletion  Pasture and Hay Planting  Soil Condition: Organic Matter Depletion  Range Planting  Soil Condition: Organic Matter Depletion  Residue Management, Seasonal		Conservation Crop Rotation
Soil Condition: Organic Matter Depletion  Range Planting  Soil Condition: Organic Matter Depletion  Residue Management, Seasonal		-
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Soil Condition: Organic Matter Depletion Range Planting Soil Condition: Organic Matter Depletion Residue Management, Seasonal	Soil Condition: Organic Matter Depletion	Irrigation System, Sprinkler
Soil Condition: Organic Matter Depletion Residue Management, Seasonal	Soil Condition: Organic Matter Depletion	Pasture and Hay Planting
Soil Condition: Organic Matter Depletion Residue Management, Seasonal	Soil Condition: Organic Matter Depletion	Range Planting
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Soil Condition: Organic Matter Depletion	Structure for Water Control
Soil Condition: Organic Matter Depletion	Upland Wildlife Habitat Management
Soil Erosion: Irrigation-induced	Above Ground, Multi-Outlet Pipeline
Soil Erosion: Irrigation-induced	Conservation Crop Rotation
Soil Erosion: Irrigation-induced	Cover Crop
Soil Erosion: Irrigation-induced	Forage Harvest Management
Soil Erosion: Irrigation-induced	Irrigation Land Leveling
Soil Erosion: Irrigation-induced	Irrigation System, Microirrigation
Soil Erosion: Irrigation-induced	Irrigation Water Conveyance, Pipeline, H
Soil Erosion: Irrigation-induced	Irrigation Water Conveyance, Pipeline, L
Soil Erosion: Irrigation-induced	Irrigation Water Management
Soil Erosion: Irrigation-induced	IWM Canal Lining, Plain Concrete
Soil Erosion: Irrigation-induced	Pasture and Hay Planting
Soil Erosion: Irrigation-induced	Pest Management
Soil Erosion: Irrigation-induced	Pond
Soil Erosion: Irrigation-induced	Residue Management, Seasonal
Soil Erosion: Irrigation-induced	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Irrigation-induced	Structure for Water Control
Soil Erosion: Sheet and Rill	Access Control
Soil Erosion: Sheet and Rill	Conservation Cover
Soil Erosion: Sheet and Rill	Conservation Crop Rotation
Soil Erosion: Sheet and Rill	Cover Crop
Soil Erosion: Sheet and Rill	Critical Area Planting
Soil Erosion: Sheet and Rill	Diversion
Soil Erosion: Sheet and Rill	Fence
Soil Erosion: Sheet and Rill	Field Border
Soil Erosion: Sheet and Rill	Forage Harvest Management
Soil Erosion: Sheet and Rill	Irrigation Land Leveling
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Soil Erosion: Wind	Conservation Crop Rotation

Soil Erosion: Wind	Cover Crop
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Water Quantity: Reduced Capacity of	Pond
Conveyances by Sediment Deposition	
Water Quantity: Reduced Capacity of	Residue Management, Seasonal
Conveyances by Sediment Deposition	
Water Quantity: Reduced Capacity of	Residue Mgmt-No-Till/Strip Till/Direct S
Conveyances by Sediment Deposition	
Water Quantity: Reduced Capacity of	Sediment Basin
Conveyances by Sediment Deposition	
Water Quantity: Reduced Capacity of	Structure for Water Control
Conveyances by Sediment Deposition	
Water Quantity: Reduced Capacity of	Terrace
Conveyances by Sediment Deposition	
Water Quantity: Reduced Capacity of	Tree/Shrub Establishment
Conveyances by Sediment Deposition	

# **Ranking Score**

Efficiency:
Local Issues:
State Issues:
National Issues:
Final Ranking Score:  This ranking report is for your information. It does not in any

This ranking report is for your information. It does not in any way guarantee funding. When funding becomes available, you will be notified if your application is selected for funding. Some changes to the application may be required before a final contract is awarded.

#### Notes:

_	Application Signature Not Required for Contract Development unless required by State policy:
Signature Date:	Signature Date: